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in a retail outlet.

[c4] The advertising display as set forth in Claim 3, wherein at least one of the display panels of the plurality of display panels is moveable relative to the support device.

[c5] The advertising display as set forth in Claim 3, wherein at least one of the display panels of the plurality of display panels being moveable relative to at least one of the other display panels of the plurality of display panels.

[c6] The advertising display as set forth in Claim 1, further including a support frame that is operatively connected to the plurality of display panels.

[c7] The advertising display as set forth in Claim 6, wherein the support frame includes a plurality of angle brackets.

[c8] The advertising display as set forth in Claim 6, wherein the support frame includes a plurality of wall members.

[c9] The advertising display as set forth in Claim 8, wherein the plurality of wall members each include a top flange portion located on the top of each of the plurality of wall members and a bottom flange portion located on the bottom of each of the plurality of wall members.

[c10] The advertising display as set forth in Claim 6, further including at least one attachment mechanism connected to the at least one

electronic panel display and connected to the support frame.

- [c11] An advertising display comprising:
- a plurality of display panels including at least one first display panel, at least one second display panel and at least one third display panel, the plurality of display panels cooperatively forming a polygonal display with at least one of the plurality of display panels having an electronic panel display exposed for display of electronic visual advertising information thereon and any remaining display panels of the plurality of display panels can display visual advertising information, wherein the at least one first display panel, the at least one second display panel and the at least one third display panel are facing generally in different directions and mounted within a support frame;
 - a source of electronic advertising information operably associated with the at least one electronic display panel for displaying the electronic visual advertising information on the at least one electronic panel display; and
 - at least one first arm that is attached between the support frame and the at least one first display panel to pivot the at least one first display panel in at least one direction, at least one second arm that is attached between the support frame and the at least one second display panel to pivot the at least one second display panel in at least one direction, and at least one third arm that is attached between the support frame and the at least one third

display panel to pivot the at least one third display panel in at least one direction to optimize viewing of advertisements.

- [c12] The advertising display as set forth in Claim 11, wherein at least one first arm, at least one second arm, and the at least one third arm utilizes components selected from the group consisting of flexible tubing, shims, and at least one swivel joint.
- [c13] The advertising display as set forth in Claim 1, wherein the source of the electronic advertising information for the at least one electronic display panel is digitally stored.
- [c14] The advertising display as set forth in Claim 1 wherein the source of the electronic advertising information for the at least one electronic display panel is from a global computer network.
- [c15] The advertising display as set forth in Claim 1, further including a plurality of the advertising displays connected to the source of electronic advertising information, wherein the plurality of electronic advertising displays are positioned in a spaced apart relationship.
- [c16] The advertising display as set forth in Claim 15, wherein the source of advertising information including digitally stored advertising information provided to the plurality of advertising displays, wherein the plurality of advertising displays are operatively connected to at least one splitter, wherein the at least one splitter is operatively connected to at least one video

receiver, wherein the at least one video receiver is operatively connected to at least one video transmitter, wherein the at least one video transmitter is operatively connected to at least one processor that utilizes the digitally stored advertising information.

[c17] The advertising display as set forth in Claim 6, further including an exterior shell, having at least one opening therein, and positioned over at least one backing member, wherein the at least one backing member is positioned adjacent to the support frame and the exterior shell and the at least one backing member are operatively connected together to form a pocket for receiving a removable printed advertisement so that the printed advertisement can be viewed through the at least one opening in the exterior shell.

[c18] The advertising display as set forth in Claim 17, wherein the exterior shell and the at least one backing member includes polymeric material.

[c19] The advertising display as set forth in Claim 18, wherein the polymeric material includes moderately expanded, rigid polyvinyl chloride material.

[c20] The electronic advertising display as set forth in Claim 17, wherein the at least one backing member is attached to a u-shaped frame, wherein the u-shaped frame is attached to the exterior shell and wherein the backing member further includes

at least one stop for limiting longitudinal movement of the exterior shell in relationship to the support frame.

[c21] A method of displaying visual advertising information in at least three different directions comprising:

providing a plurality of display panels including at least one first display panel, at least one second display panel and at least one third display panel, the plurality of display panels cooperatively forming a polygonal display with at least one of the plurality of display panels having an electronic panel display exposed for display of electronic visual advertising information thereon and any remaining display panels of the plurality of display panels can display visual advertising information, wherein the at least one first display panel, the at least one second display panel and the at least one third display panel are facing generally in different directions;

displaying electronic advertising information on the at least one electronic panel display; and

displaying printed advertisements on the remaining display panels of the plurality of display panels.

[c22] The method as set forth in Claim 21, further includes positioning the plurality of display panels in an elevated position in a retail outlet by utilizing a support device associated with the plurality of display panels.

[c23] The method as set forth in Claim 22, further including moving at

least one of the display panels of the plurality of display panels relative to the support device and moving at least one of the display panels of the plurality of display panels relative to at least one of the other display panels of the plurality of display panels.

[c24] The method as set forth in Claim 21, further including positioning a plurality of the advertising displays, which are connected to electronic advertising information, in a spaced apart relationship.

[c25] The method as set forth in Claim 24, further including:
providing digitally stored advertising information to the at least one electronic panel display;
operatively connecting the at least one electronic panel display to at least one splitter;
operatively connecting the at least one splitter is operatively to at least one video receiver;
operatively connecting the at least one video receiver is to at least one video transmitter; and
operatively connecting the at least one video transmitter to at least one processor that utilizes the digitally stored advertising information.

[c26] The method as set forth in Claim 21, further including:
inserting printed advertisements in an exterior shell, having at least one opening therein, and positioned over at least one backing member, wherein the at least one backing member is positioned adjacent to the support frame, wherein the exterior

shell and the at least one backing member are operatively connected together to form a pocket for receiving the removable printed advertisement so that the printed advertisement can be viewed through the opening in the exterior shell.

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